

EXHIBIT I

APPLICABLE DOCUMENTS

The documents listed herein constitute the Applicable Documents List for the Radiation Hardened Memory component development.

REFERENCE #	TITLE	DATE
	JPL Documents	
JPL 982-00025	Draft JIMO Parts Program Requirements	January 7, 2004
JPL 982-00035	Draft JIMO Mission Assurance Requirements	January 20, 2004
JPL 982-00036	Draft JIMO Problem/Failure Reporting (PFR) Requirements	January 12, 2004
JPL 982-00037	Draft JIMO Hardware Reliability Assurance Requirements	January 12, 2004
JPL D-8545 Rev D	JPL DERATING GUIDELINES	March 8, 2003
	NASA/Military Documents	
NPG 9501.2d	NASA Contractor Financial Management Reporting	
NASA Form 553M		
NASA Form 553Q		
	Industry Standards and Documents	
EIA/JEDEC JEP122B	JEDEC Publication No. 122B—Failure Mechanisms And Models For Silicon Semiconductor Devices	August 2003
EIA/JEDEC JESD91A	JEDEC Standard No. 91A—Method for Developing Acceleration Models for Electronic Component Failure Mechanisms	August 2003
PICM G2.0 R3.0	Compact PCI® Specification	October 1, 1999
	Commercial Documents	
Hynix HY57V654020B	4 Bank x 4M x 4bit Synchronous DRAM data sheet rev. 1.7	November 2001
Renesas Semiconductor, HN58C1001	1Mbit EEPROM specification, document ADE-203-028G(Z), Rev 7.0	Oct. 1997

Version	Date
Final	2004/01/27

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